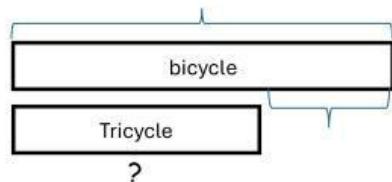


1. A bicycle costs \$55.

A tricycle costs \$20 less than the bicycle.

(a) How much does the tricycle cost?



$$55 \quad - \quad 20 = \boxed{\quad}$$

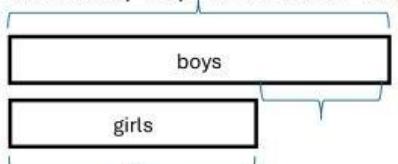
(b) How much do the bicycle and the tricycle cost altogether?

$$55 \quad + \quad \boxed{\quad} = \boxed{\quad}$$

2. There were 54 girls in a water park.

There were 16 more boys than girls in the waterpark.

(a) How many boys were there in the waterpark?



$$54 \quad + \quad 16 = \boxed{\quad}$$

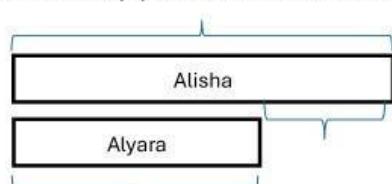
(b) How many boys and girls were there in the waterpark?

$$54 \quad + \quad \boxed{\quad} = \boxed{\quad}$$

3. Alyara scored 49 points in a game.

Alisha scored 40 more points than Alyara.

(a) How many points did Alisha score?



$$49 \quad + \quad 40 = \boxed{\quad}$$

(b) How many points did Alyara and Alisha score altogether?

$$49 \quad + \quad \boxed{\quad} = \boxed{\quad}$$